

Figure 1

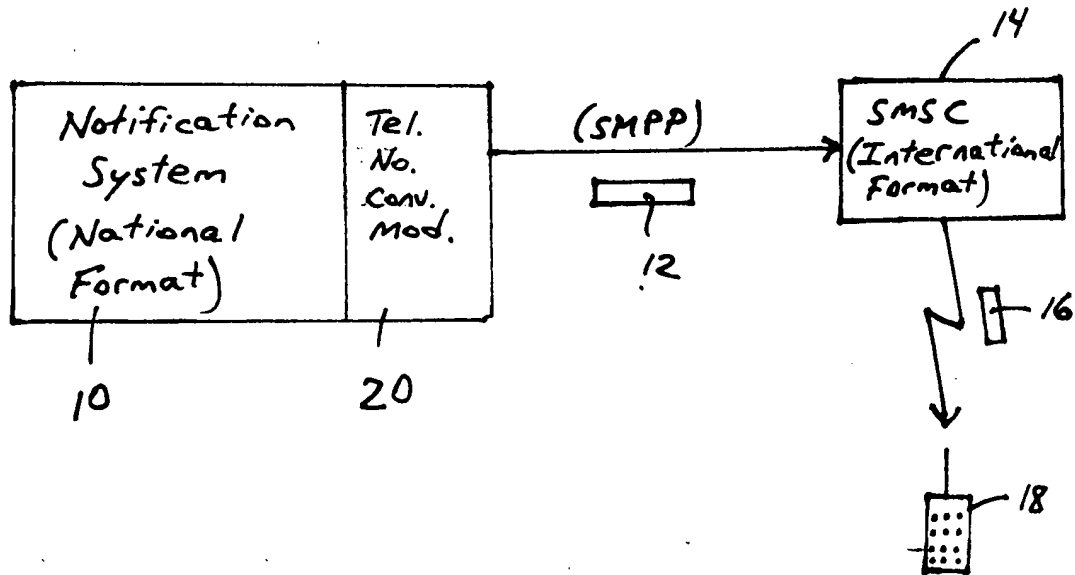
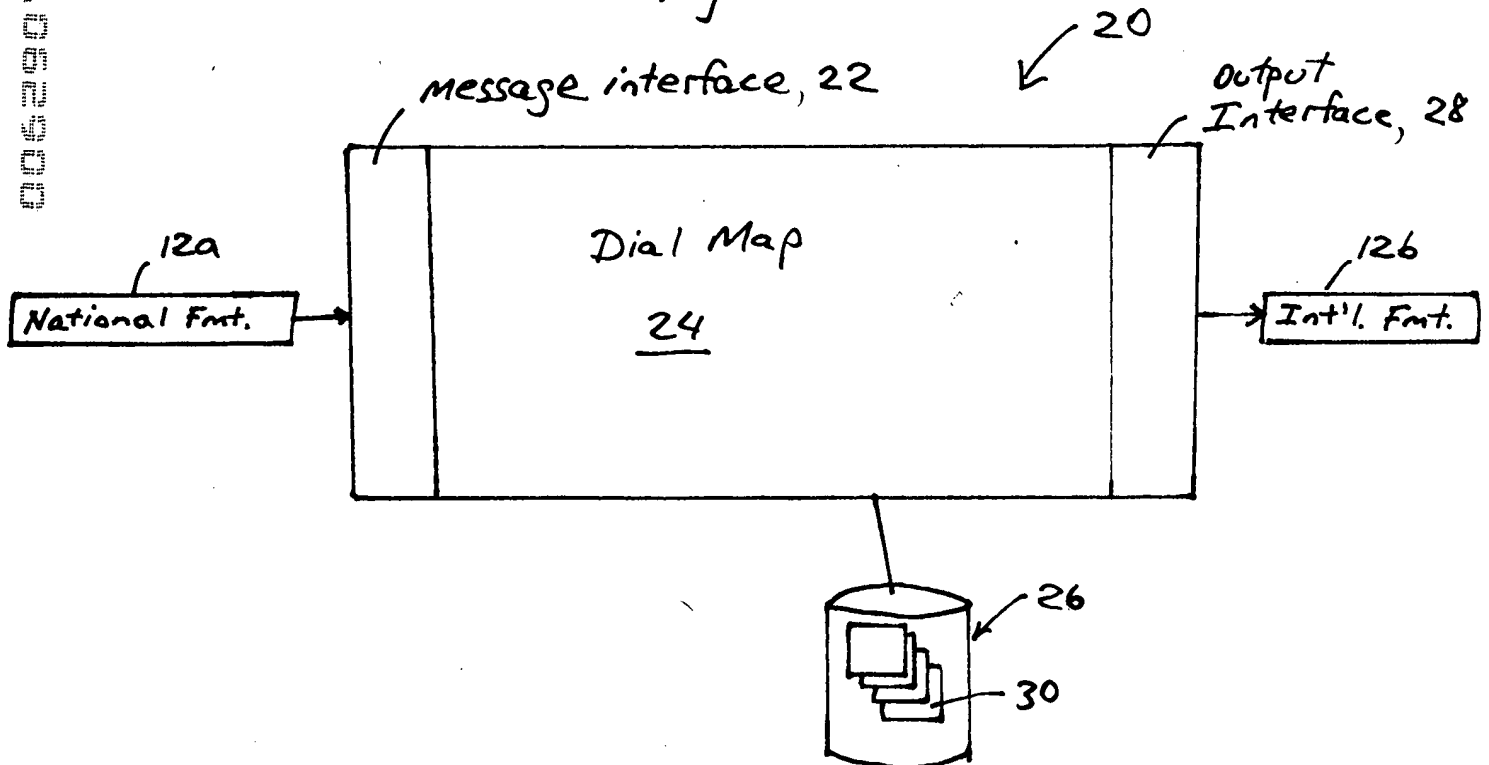


Figure 2



A hand-drawn diagram of a data structure, possibly a table or array, enclosed in a rectangular box. The diagram consists of three rows of text, each preceded by a pointer label on the left. The rows are:

- Row 1:  $T_0 = 804762 \text{ } ([0-9]4) \$0$
- Row 2:  $From = .*$
- Row 3:  $Return = 1 \ 21 \ 804 \ 555 \ \$T_0$

Several arrows point to specific parts of the diagram:

- Arrow 32a points to the top of the box.
- Arrow 32b points to the top of the box.
- Arrow 32c points to the top of the box.
- Arrow 32 points to the right side of the box.
- Arrow 36 points to the bottom of the box.
- Arrow 38 points to the bottom of the box.

Figure 3

1. The first step is to identify the problem or question that needs to be addressed. This involves understanding the context and the specific requirements of the task.